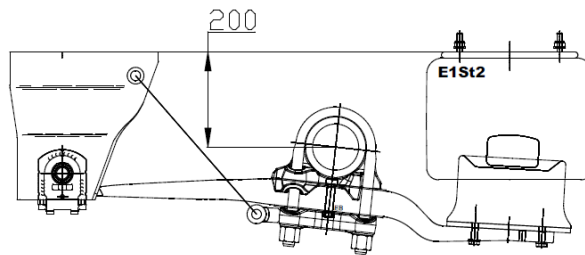
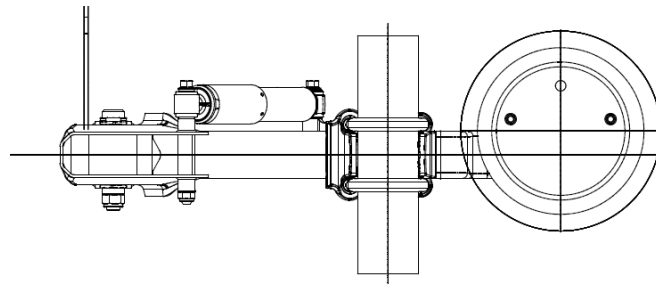


Are there options to raise or lower the height of my suspension?

Air Suspension

Some air suspensions have a range of ride heights they can work within. The below 31502 air suspension can be set with a ride height between 170-215mm. If you have 31502 on your vehicle set at 180mm there is room to raise or lower the ride height. The leveling valve would have to be adjusted and the pivot eye bolt should be untorqued and retorqued at the correct ride height. Contact Granning if you have any questions.



SUSPENSION 31502

Mechanical Suspensions

With mechanical suspensions there are options to change the ride height of the suspension. For example with Overslung suspensions it is possible to add riser blocks between the axle seat and the spring to raise the height of the suspension. There are also options to change the mechanical spring from mono leaf to 3 leaf or 3 leaf to a 4 leaf. In both cases the U bolts would normally have to be changed too.

